

In the Specification:

On page 3, lines 10-16

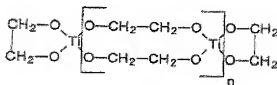
The first object is achieved by a catalyst complex for catalysing esterification/transesterification reactions, comprising:

- i) a polymeric titanium glycolate having the formula $[\text{TiO}_4(\text{CH}_2)_4]_n$ wherein $n = 4$ to 200; and
- ii) an alkali glycolate

wherein the molar ratio of the polymeric titanium glycolate and the alkali metal glycolate is about 1.25 to about 100:1, preferably about 1.25 :1 to about 10:1.

On page 5, lines 14-16:

The polymeric ~~titanium~~ titanium glycolate for the inventive catalyst complex has the structural formula:



wherein $n = 4$ to 200